and a middle tone. Father Stoll, raising the problem again in a recent work, turns it upside down by describing two fundamental tones, symmetrically contrasted, two dominant tones, and eight compound /composés/ or gliding ones, all of them together classed as eight principal (four simple and four gliding) and four secondary ones. He connects this symmetrical system with the cosmogony, proving his point with an illustration from the sô rite. The battle among specialists is too violent for me to express an opinion. I shall restrict myself /25/ to pointing out that the nkul and the nkeñ only give two tones, and that in sending a message by one of these methods rhythm plays as important a part as do the tones (1).

1. But the balafo, mejeñ, consist of five xylophones of different tonality, each having six notes.

In the spoken language, and especially in formal speech, rhythm is just as important, and even those missionaries who possess a fine enough ear to avoid involuntary puns through tone usually do not succeed in mastering rhythm as can the last of the poet-storytellers. Current transcriptons do not, moreover, take rhythm or tone into account, the meaning of homographs emerging from their context. I think I observed here as elsewhere that the younger generation is inclined to forget the fine points of the language and no longer distinguish more than two tones, high and low, while the use of the nkul is daily losing ground.

A final important element in the language, especially in the oral literature, is represented by exclamative-descriptives, a series of locutions based on onomatopoeias or derived from verbs or modified nouns, reduplicated and often introduced by an exclamative particle or a click (2). Some of them are sufficiently accepted to be used in

2. Bertaut is one of the rare authors, if not the only one, to point out these clicks. I know of three in general use: one of approval, one of denial, one of warning. Others exist, used in hunting and still little known, which were perhaps borrowed from the Pygmies.

country and in the north of Boulou country) has put a considerable brake upon village nomadism, the planters not liking to move away from their plantations. When there is migration, the activity consists rather in the "swarming off" of a portion of the inhabitants, who go to found a new hamlet in a site favorable for cultivation, without there being from then on any necessary correspondence between family structure and settlement pattern. The new jal will no longer necessarily correspond to one family but may gather together several families from different and unrelated lineages (mvam).

The Pahouin village of former times was planned for defense. Situated in an oblong clearing, usually within reach of the nearest village (3 to 4 kilometers) by drum-telephone (nkul), it comprised two lines of contiguous rectangular huts, gable to gable, on either side of a courtyard or main street (nsen̄), blocked at either end by a guardhouse /men's house/ (aba, abeñ) allowing only a narrow entrance, often oblique, which was barricaded every evening. All doors gave onto the nsen̄; the outer walls having merely a few loopholes. Sometimes the village was encircled by a moat (ésalak) and traps, sometimes also by a stockade /akak). The most important subsistence plots (mefup) were in the forest, often quite far away, but near the village behind the huts were banana groves and kitchen gardens, while medicinal plants (bilok bi mebian̄) as well as tobacco were grown in the central nsen̄. The hut walls were made of bark (particularly of certain kinds of Ficus /fig/) which was wetted, then beaten flat and dried to form boards; these are the "carbotes" (from the English word "cardboard") still in use on the coast. These boards were fastened by lianas and pegs to posts set in a rectangle. The double pitched roof was of "tiles" made of raffia folioles (obaé, pl. abaé) folded in two and pinned with wooden splinters to the scantlings made of /42/ strips of the main leaf rib set parallel to the ridgepole. This ridgepole rested on forked posts, of which the two central ones had magical significance and were usually carved or at least painted. The dimensions of these dwelling huts rarely exceeded 6 by 3 meters, while those of the guardhouses (meba) might reach twice this. In each household the man had his private hut where he kept his most valuable possessions (biom): chests containing loincloths, etc., weapons, drums, "medicaments" (mebian̄), his own seat, masks, and magical equipment. The women's huts, side by side with his and where the young children slept, were used as kitchens and contained carrying